1: Rattray E, G-5 (ca. 1920) 1932
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Kusase

Tenedan' will tell the land that if she permits the sowing, and good crops result, that he will give her a beast and beer. After a good harvest, each of the Elders will catch a fowl and take grain for beer, and the *Tenedan'* will take the beast and go to the *tengban* (grove) where the vow (lit. mouth) was made, and make the sacrifice. If a *Tenedan'* is very old, his son may do this for him. The sacrifice is made on a stone at the foot of a tree. This stone will receive it and give to the land. The land is not a human spirit.' The *Tenedan'* will say:

'"We asked you to help us to eat. Now we are eating, we cannot refuse you yours, receive this beer." We pour out the beer and then kill the fowls and goats. Sometimes the land will ask for a cow (through the soothsayer). The *Tenedan'* will then ask every one to give him some grain, and when he has enough, he will exchange this for a cow. Every one in the *teya* will eat some of the meat. The *Tenedan'* will take one hind leg, the head, and the skin. Women and children too will have some. Any one who hates the *Tenedan'* and eats of this sacrifice will die. The *Tenedan'* and the *Tey-kpeem* (Elders of the *teya*) always discussed town affairs together.'

Succession to the Tenedan'ship: 'When a *Tenedan'* dies, his next eldest brother succeeds. If he has no brothers, then, his eldest "son"; that means the eldest of all the "sons" among the *Tenedan'* and his brothers. In some towns, a man who has a brother may not become a *Tenedan'*, but it is not so among the Kusase. A *Tenedan'* had power to drive a man out of the *teya*. A wise man would listen and go, but a fool would remain until he lost everything.'

Tenedan' and the Land: 'A *Tenedan'* is in charge of all uncultivated land. Any one who wishes to cultivate there will tell the *Tenedan'*, saying, "*Seare* (uncultivated ground) (Nankane, *seka*) lies there and I wish to make a farm upon it". The *Tenedan'* will send a boy to look at the place and show the man the boundaries. The man will turn up the soil a few times in the presence of this messenger. After the farmer has worked on this land for some time, he will brew beer, and take a fowl and give to the *Tenedan'* to sacrifice to the land. This he will do in his own compound, giving it to his father's *bagr* (shrine) to give to the land, saying: "Father, receive this fowl and beer; somebody has seen some uncultivated land, which he wishes to farm; he has brought this fowl and beer; receive it and give to your father to give to the land that the farmer may get crops". The remainder of the beer is for those who are helping him to clear the land and the *Tenedan'* will also send his son to pour some on the land and say:

2: Fortes E-5 (1934-1937) 1945
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613 of all the ancestors of the whole maximal lineage, and it symbolizes
621 the 'gateway' (*zanɔr*) of the whole maximal lineage (cf. p. 208). The natives maintain that the original Yikpɛmdaan accompanied his kinsman Mosuor to Tongo as the custodian of this *bɔyar*, in virtue of which he is the *zanɔr kpeem*—the elder in charge of the lineage gateway—of the maximal lineage. Hence it is a common saying at Tongo that 'Yikpɛmdaan is not a Kuorəg man, but he belongs to the whole of this our Chief's House (*Yikpɛmdaan ka Kuorəg nit, u a ti Nayirɔ waabi nit*)'. Neverth...ss, Yikpɛmdaan yidɛm are always reckoned as part of Kuorəg in the affairs of that section. Yikpɛmdaan himself acts as the senior elder of the section in jural and ritual affairs that concern it as a whole, superseding the *kpeem* of Bɔyada biis in virtue of his exalted status.

Segmentation and Equilibrium in the Sub-clan

By genealogical reckoning Tongo consists of two major segments: Sɛyahəg biis (Puhug, Guŋ, and Seug), and Bɔyada biis (Kuorəg), each with its accessory lineages. In some circumstances the unity of Sɛyahəg biis in contraposition to Bɔyada biis is recognized. This is the reason why Zoŋ yidɛm, the attached segment of Lɛbhkɔra biis of Puhug, are permitted to marry Kuorəgdɛm but not any members of Sɛyahəg biis, who are felt to be the widest lineage of which Zoŋ yidɛm form a segment. But there is a distinct tendency towards the obliteration of the sense of contra-
[702] position between Kuorəg and the rest of Tongo as the sentiment of unity, reflected in the conduct of accessory lineages at the great sacrifice to Mosuor in 1936, becomes stronger (see pp. 53–4). I have heard members of Zoŋ yidɛm say that it is not becoming (*de pu nara*) for them to marry into Kuorəg, even though it is no breach of the rule of exogamy to do so. In another decade or so they may well insist that it is not merely unbecoming but forbidden (*kih*), and it would then be a grave discourtesy for anyone at Tongo to remind them publicly of their indirect connexion with Mosuor biis by disputing this.

764 At funeral ceremonies this primary segmentation of Tongo often
613 emerges. Thus, when the funeral of Yɔrug Yin of Kuorəg was celebrated,
621 contingents of elders from all the other sections of Tongo, and from Zoo—coming as *sunɔɔp*-by-courtesy—as well as Soog (the clan adjacent to Kuorəg and the 'owners of the land' on which Kuorəg is situated) came in force to the second divination ceremony; for Yɔrug Yin had been the head of Bɔyada biis and headman of Kuorəg. But his son was a poor man and had to temper with economy the munificence that pride dictates
[273] on such occasions. So when the beer was brought for the guests, Zoodɛm
[554] and Soogdɛm were each given a medium-sized pot, and then one large pot was given to *Nayidɛm*, the 'people of the Chief's House', that is, the other three sections of Tongo reckoned as a unit in contraposition to Kuorəg. Had more beer been brewed, or had the *sunɔɔp*-by-courtesy and the neighbouring clan not been present, each section would have received its own pot of beer. Similarly, at the funeral of Sayawuob of Puhug's mother, representatives of Zoo came to claim the forequarter (*boak*) of the cow slaughtered in her honour, which they were entitled to as *sunɔɔp*-by-courtesy. This left only two *sundaas* (major portions, or

4: Fortes and Fortes E-5 (1934-1936) 1936
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PRODUCTIVE CYCLE	FOOD CYCLE
DECEMBER: Agricultural work over.*	Height of ritual season: funeral ceremonies, children's dedication ceremonies, many marriages; all involving consumption of live stock and grain, in sacrifices, as cooked food, and beer.[1]
JANUARY: Period of secondary activities such as housebuilding, cut-	Grain rationing again begins. Grain and other foodstuffs, including im-

guinea-fowls, sheep, goats, and dogs are slaughtered in profusion as sacrifices to ancestral and magical shrines. Beer (*daam*) made of malted grain is boiled, though in small quantities; much food is cooked to receive kinsfolk who call upon and greet each other. Recently married men send baskets of sweet potatoes, frafra potatoes, and yams to greet their parents-in-law. The Festivals last only a few days, but the tubers and animals are consumed over a period of some weeks.

[1] In this period, too, are celebrated all those clan and family religious ceremonies in which animal sacrifices and cooked food and beer play a great part. Indeed, these rites are often postponed for several years until a sufficiently good harvest enables enough supplies to be accumulated. We have seen a cow, a donkey, about 15 sheep and goats, and a large number of fowls and guinea-fowls slaughtered at the funeral ceremonies for a very venerable elder. We were assured by his sons, who were responsible for these ceremonies, that they had used up the whole of a large supply of guinea-corn in the preparation of ritual beer and food and in providing hospitality for throngs of guests. At such a funeral the deceased's cognatic and affinal kin bring obligatory food-contributions of cooked porridge, sheep, goats, and birds. So great were these contributions at one funeral that two or three basketfuls of porridge had to be thrown away as it turned sour. Funerals are extreme cases of the lavish utilization of food at this time of the year; and only three or four big funerals take place in any settlement in one season. Most funerals require a much smaller expenditure of live stock and grain than that made at an elder's funeral.

This is not the place to discuss the types of ritual and ceremonial situations in which 'things' (*bor*)—the Tale concept which covers every type of property—are consumed. In a good season there will be a tremendous spate of them; in a poor season only urgent rites will be performed. A word, however, must be said about beer, the most important ritual substance apart from the animals and flour used in sacrifices. Beer is cooked (*doŋ-*) by women, malted grain (*kpeŋa*) of guinea-corn or millet being issued to them by the man at whose request it is made. In the average compound beer is never cooked except for ritual purposes which may be twice or thrice a year. Chiefs and headmen, who always have a surplus of grain often, and elders occasionally keep a supply of beer on hand for guests. Tale women never make beer for sale in the markets; indeed, any man would be horrified at the suggestion that his hard-won grain should be used in this way. The Tallensi are a sober people on the whole.

241 inches of soil. Because of the haphazard method of planting, great care has to be exercised not to damage the young plants. The work is tedious; and the grain stores at this season of the year are [461] at their lowest (9); seldom is a man prepared to work for more than two or three hours at a time, and the maximum area cultivated in a day is about $\frac{1}{10}$th acre. Hoeing is started near to the compound and works outward; by the time the bush farm is reached the crops there are almost choked with weeds, and commonly they receive a set-back in their early stages from which they never [476] recover. A farmer fortunate enough to have a good supply of grain may call his neighbours to assist with hoeing, in exchange [273] for food and "dam" (Nankani), the local guinea corn beer. Or farmers may take turn about to work on each others' farms. In a few cases labour is hired and paid money wages.

243 On land where early millet is planted it is usual to give three hoeings; two before harvesting early millet, and a final one to earth-up the late cereal afterwards. Land planted with a single cereal, guinea corn or late millet, is generally hoed only twice; or, in the case of some bush farms on the hills. once only.

Harvesting, Methods and Times.

241 Early millet is the first crop to be harvested, at the end of June or beginning of July, having occupied the ground for about 243 80 days. When mature, this crop is from 5 to 7 feet high; at this stage the interplanted late cereal is 3 to 4 feet high, and ground-crops are beginning to make a cover. It is common to pluck a few heads "green" for immediate consumption, but the grain is allowed to harden before the main harvest. During this period birds become a serious pest; children spend the day scaring them and women carry rattles, made from pieces of broken pottery threaded on to a thin stick.

The heads of millet are cut off at the neck by men using short knives, and women carry the crop in baskets to the compound to [242] dry. The best heads are selected for seed; second grade heads are stored, unthreshed, in a granary (see diagram by Muir and Williams (4)) and threshed as required for use. Poor heads—"konkoni" (Nankani)—are boiled, threshed, and stored in pots; this grain is used for thickening soups. When all the early millet 252 heads have been gathered, women pull up the remains of the plants and transport them to a flat rock, where they burn them slowly to obtain the ash, which is carefully collected in pots. The ash